

IG. 1

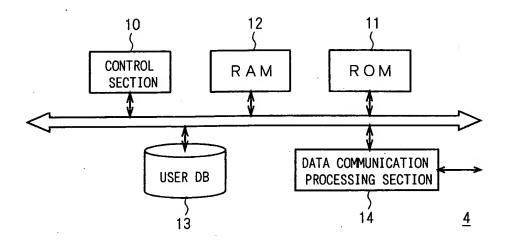


FIG. 2

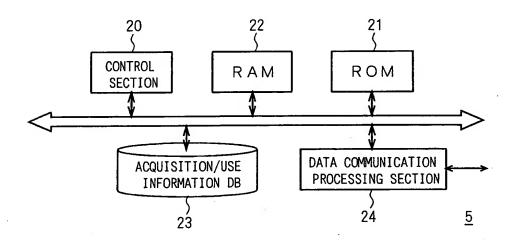


FIG. 3

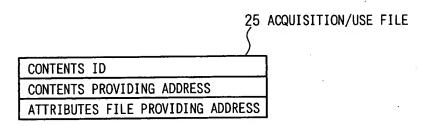


FIG. 4

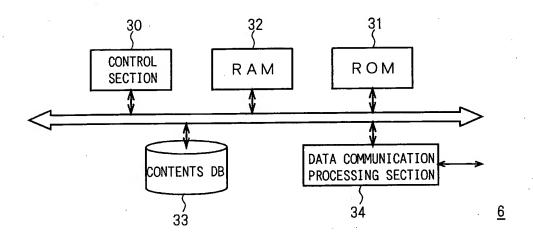


FIG. 5

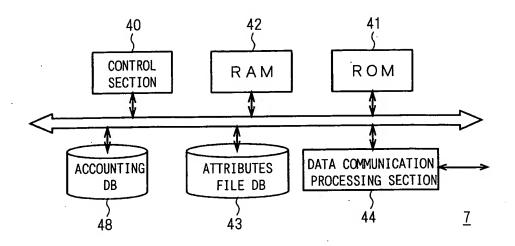


FIG. 6

	47 CONTEN	TS ATTRIBUTES FILE
	CONTENTS KEY	
	CODEC IDENTIFICATION VALUE	
	CODEC ATTRIBUTES	
	VALIDITY CHECK FLAG	
	NUMBER OF CHECKOUTS	
	CODEC DEPENDENCY INFORMATION	
	CONTENTS ID	
v	AUTHORIZED REPLAY STARTING TIME AND DATE	
	AUTHORIZED REPLAY ENDING TIME AND DATE	

FIG. 7

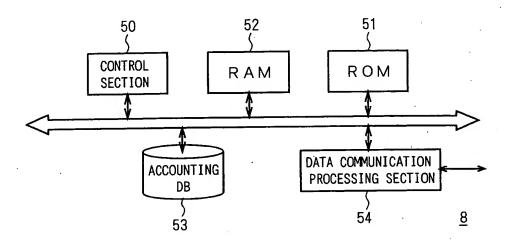


FIG. 8

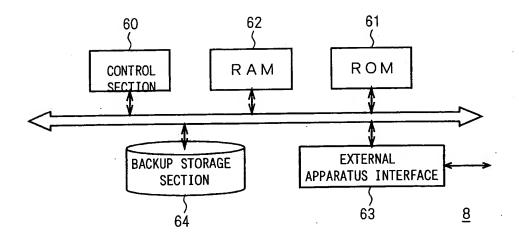


FIG. 9

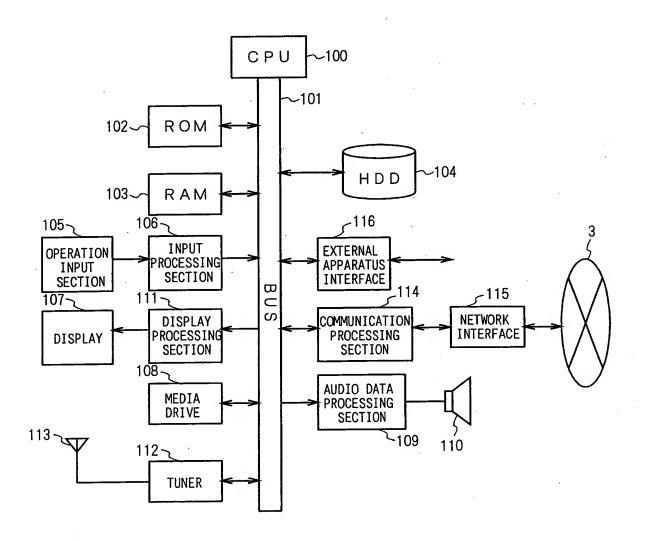
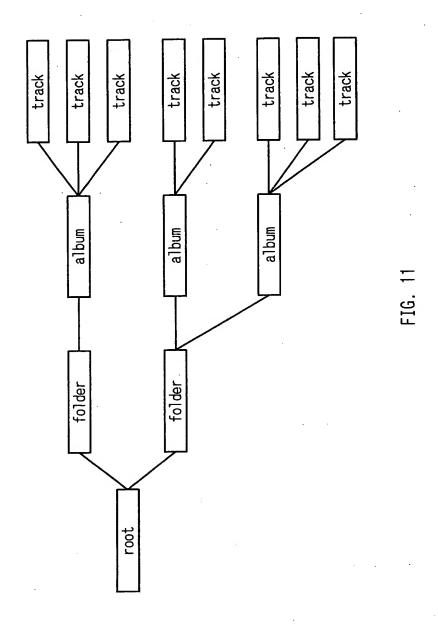
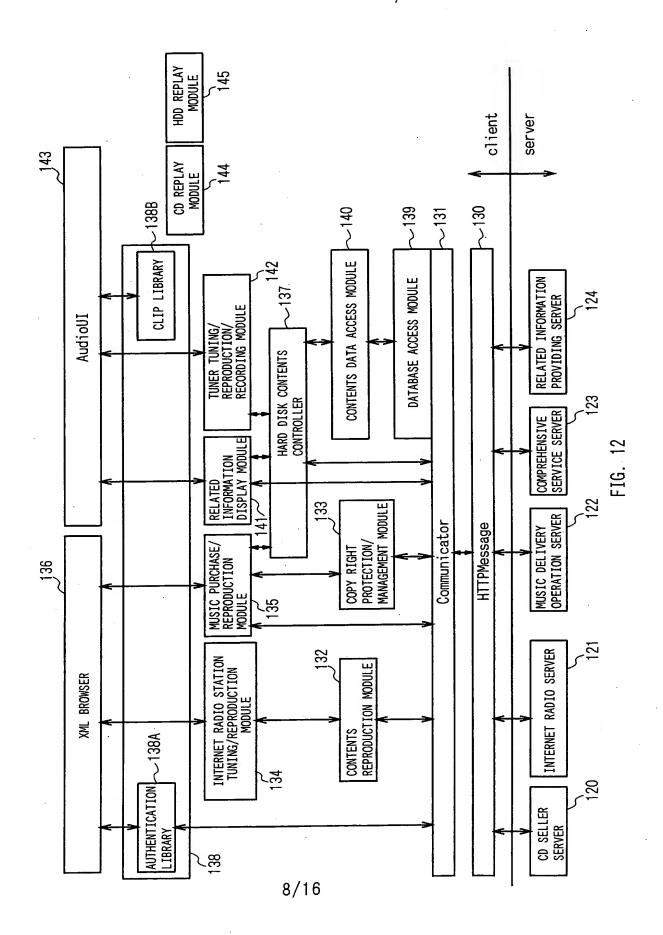


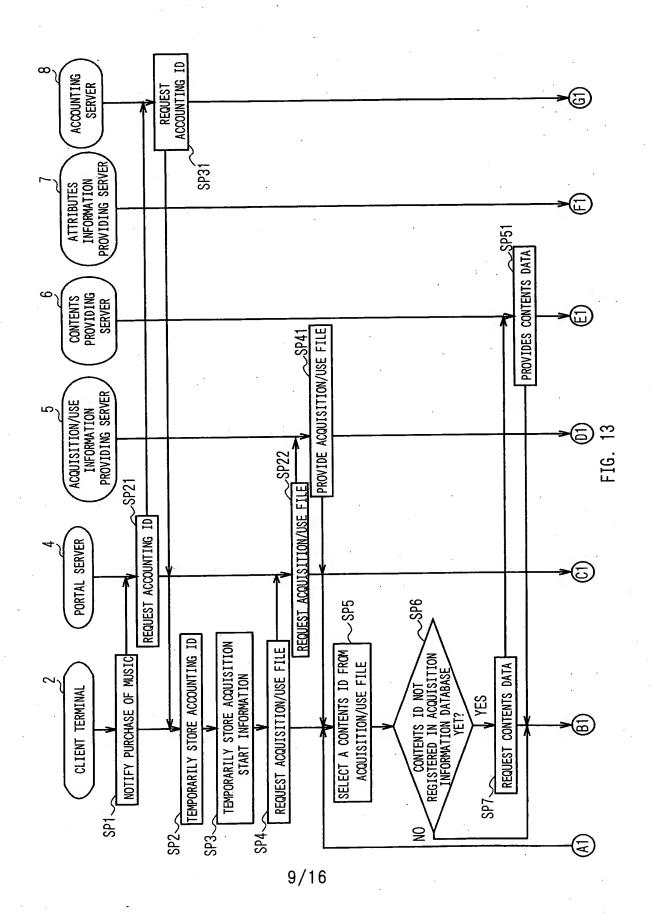
FIG. 10

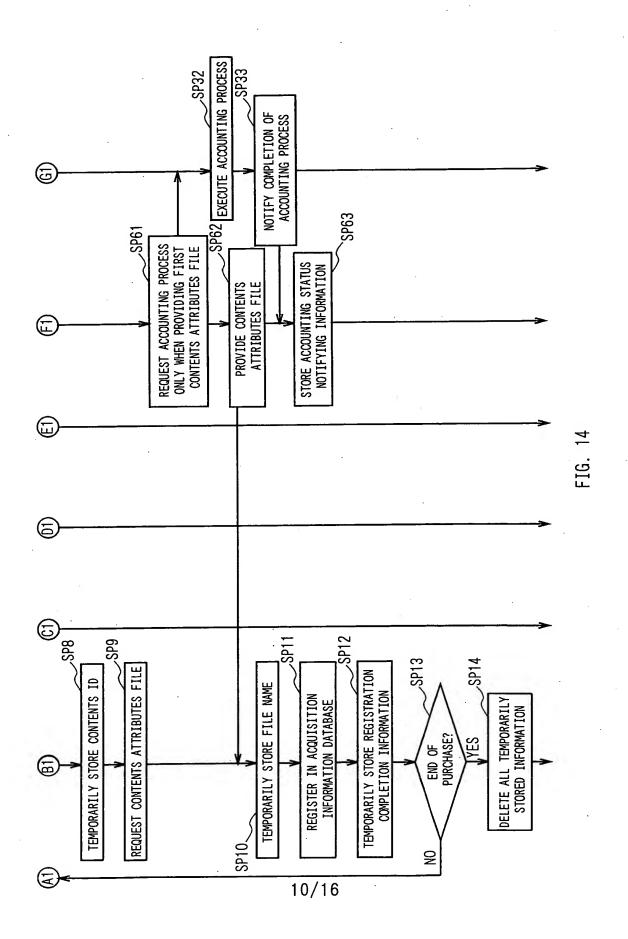


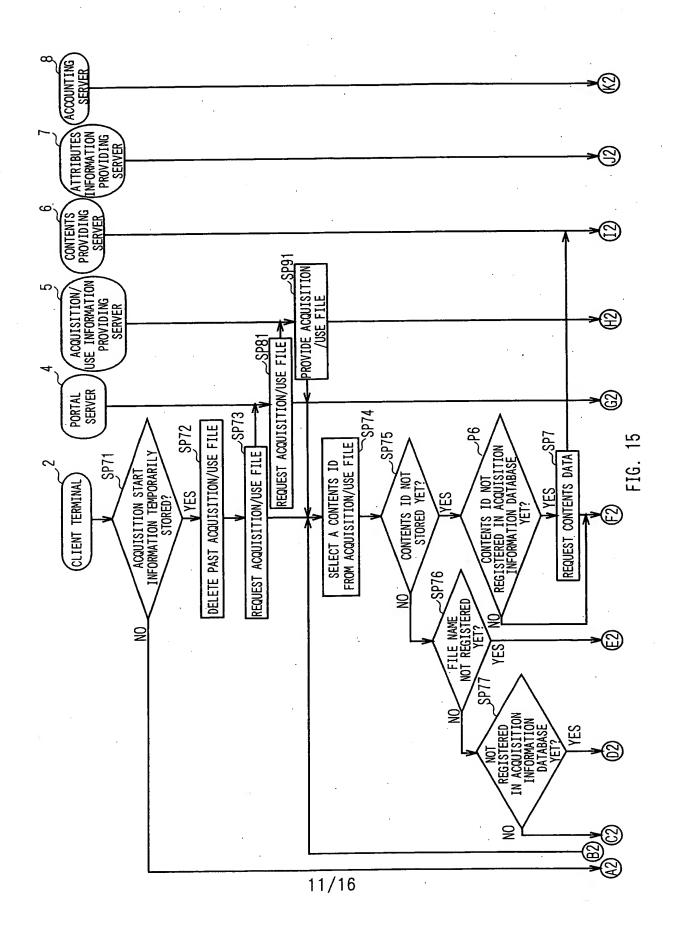
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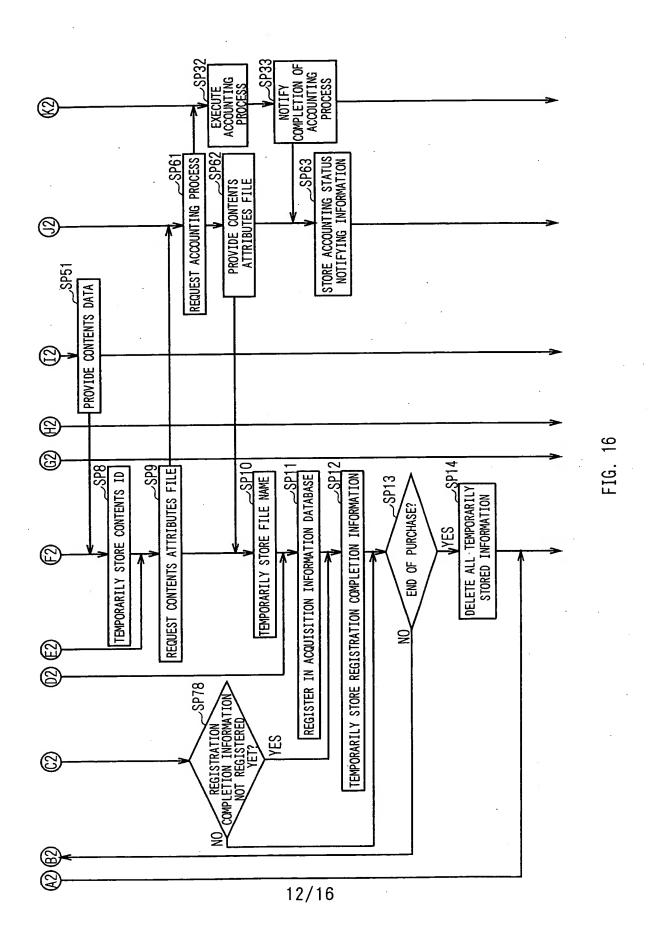
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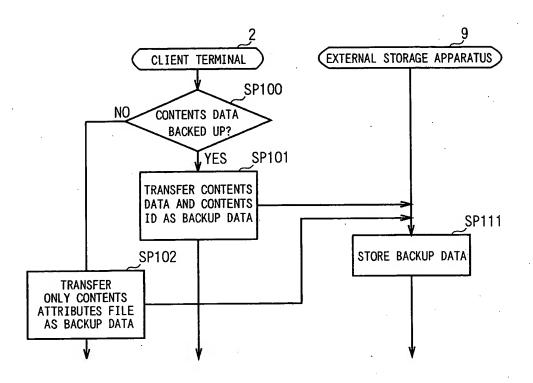
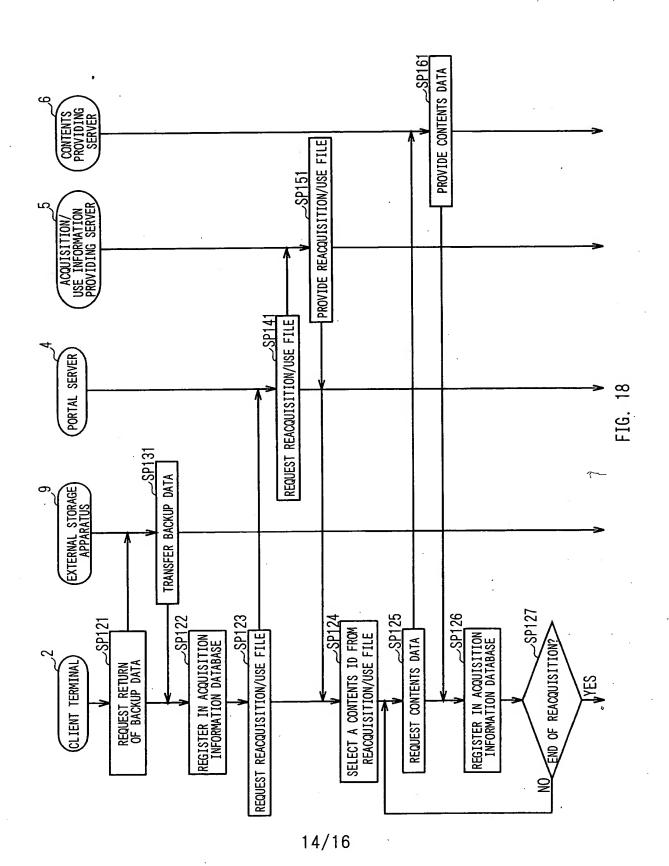
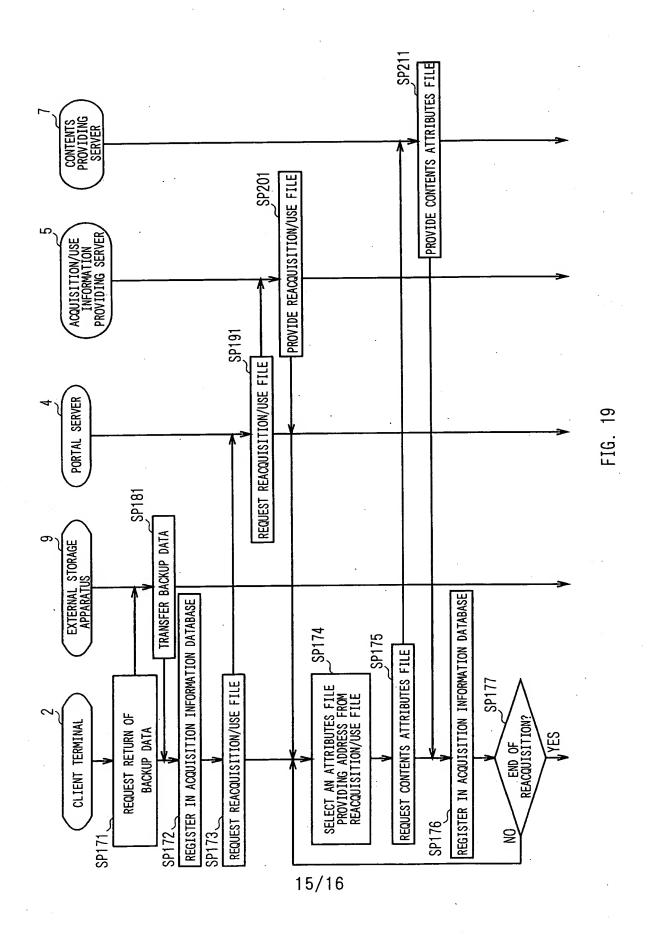


FIG. 17





## EXPLANATION OF REFERENCE NUMERALS

1...DATA DELIVERY SYSTEM, 2...CLIENT TERMINAL, 3...NETWORK,
4...PORTAL SERVER, 5...ACQUISITION/USE INFORMATION PROVIDING SERVER,
6...CONTENTS PROVIDING SERVER, 7...ATTRIBUTES INFORMATION PROVIDING SERVER
8...ACCOUNTING SERVER, 25...ACQUISITION/USE FILE, 40...CONTROL SECTION,
44...DATA COMMUNICATION PROCESSING SECTION, 47...CONTENTS ATTRIBUTES FILE,
100...CPU, 102...ROM, 104...HARD DISK DRIVE, 114...COMMUNICATION PROCESSING SECTION,
115...NETWORK INTERFACE, 130...HTTP MESSAGE PROGRAM, 131...COMMUNICATOR PROGRAM,
113...COPYRIGHT PROTECTION/MANAGEMENT MODULE, 135...MUSIC CONTENTS PURCHASE/
REPRODUCTION MODULE, 136...XML BROWSER, 137...HARD DISK CONTENTS CONTROLLER,
139...DATABASE ACCESS MODULE, 140...CONTENTS DATA ACCESS MODULE